## Reaching Higher in a State of Change 2020 Implementation

	Increase the number of high school students who earn a high-value technical certificate or the Indiana College Core before graduating.		
	Increase the number of adult learners enrolling/re-enrolling in postsecondary programs by		
ons	targeting populations who have exited the postsecondary pipeline or have never entered it.		
sitio	Encourage use of predictive analytics to identify student needs and tailor individualized support to ensure student success.		
ans	Create a model "Learner-Ready" rubric to help campuses assess their readiness to		
Ļ	accommodate the needs of their unique learner populations.		
⊗ ∨	Develop a digital, easily-sharable student-owned record, like a passport, that collects information about the skills and knowledge learners earn over the course of their		
Pathways & Transitions	education and careers.		
	Develop web-based tools, built on common standards and linked, open data, to help learners easily navigate career and learning opportunities and to promote credential		
Pat	transparency.		
_	Require 100 percent of postsecondary programs to have an internship, work-based		
	learning, research project or other student engagement experience that has career relevance.		
Affordability	Reduce the number of students who leave college without completing by providing		
	proactive advising that redirects students to other postsecondary options.		
	Require all high school seniors to complete a FAFSA (Free Application for Federal Student Aid) on time, with an opt-out provision included.		
	Create better alignment between state agencies to leverage opportunities and identify		
orc	key populations, such as incarcerated adults and those on state public assistance.		
Δff	Use proactive outreach to increase the number of learners from priority populations taking advantage of existing financial aid programs created to support them.		
	Encourage the use of Open Educational Resources wherever possible (such as online		
	access to classroom materials) to reduce cost for learners.  Align state agency and stakeholder messaging and communications resources around the		
ر ل	value of education and lifelong learning.		
nity	Improve the usability of the Commission's annual reports and data tools to help		
nuı	communities, parents, students, educators, institutions, lawmakers and employers use them to drive decision making and postsecondary completion.		
Community Engagement	Leverage opportunities for communities, institutions and employers to work together for		
CO	people of color as well as rural, veteran and low-income populations.  Share data tools host practices and community partnerships that increase postsocondary		
	Share data, tools, best practices and community partnerships that increase postsecondary completion and career mentorship.		
The Educator Pipeline	Ensure early college credit opportunities are available in all schools by helping more		
	educators get the training they need to teach these courses.  Encourage more people of color to utilize state scholarship funding to increase diversity in		
	the teaching profession.		
Quality	Develop a more comprehensive view of completion and include a wider range of credential types in data collection—including short-term and non-credit credentials.		
	Monitor early college credit and career technical education pathways in high school to		
	routinely assess the status of opportunity and completion gaps among low-income, rural		
	and minority populations.  Demonstrate and advocate for the quality, value and benefit of dual credit courses offered		
	to high school students.		
		2019	2020
Educational Attainment	At least 60 percent of		
	Hoosiers having a quality credential beyond a high	43.4%	48.5%
	school diploma.		
Career Relevance & Preparation	100 percent of postsecondary programs to require a career		78%
	relevant experience.		, 3,0
Economic Impact	Indiana will be above the		
	average of peer states for median household income by	\$62,078; 10 out of 13	\$64,941; 10 out of 13
	2025 (top five by 2030).		